

METHOD AND APPARATUS FOR TRANSFERRING
DATA DURING AUTOMATED DATA PROCESSING

ABSTRACT OF THE DISCLOSURE

A number of items of data from a data source (12) can be processed, and then supplied to a data destination (16-17). The data can include image data, text data, numeric data or some other type of data, or a combination of these types of data. The processing of the data is controlled by a project definition (14, 71, 101), which includes a plurality of modules selected from a variety of available modules. The modules have input and output ports, and the project definition includes binding information which relates input ports to output ports. The binding information can include a conditional binding (128), which supplies data to an input port from a selected one of two or more output ports, in dependence on a condition. A separate feature is that, if data obtained in a given format from an output port is being supplied to an input port which expects data in a different format, the data is automatically converted to the format expected by the input port.

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